

FIG. 1

300

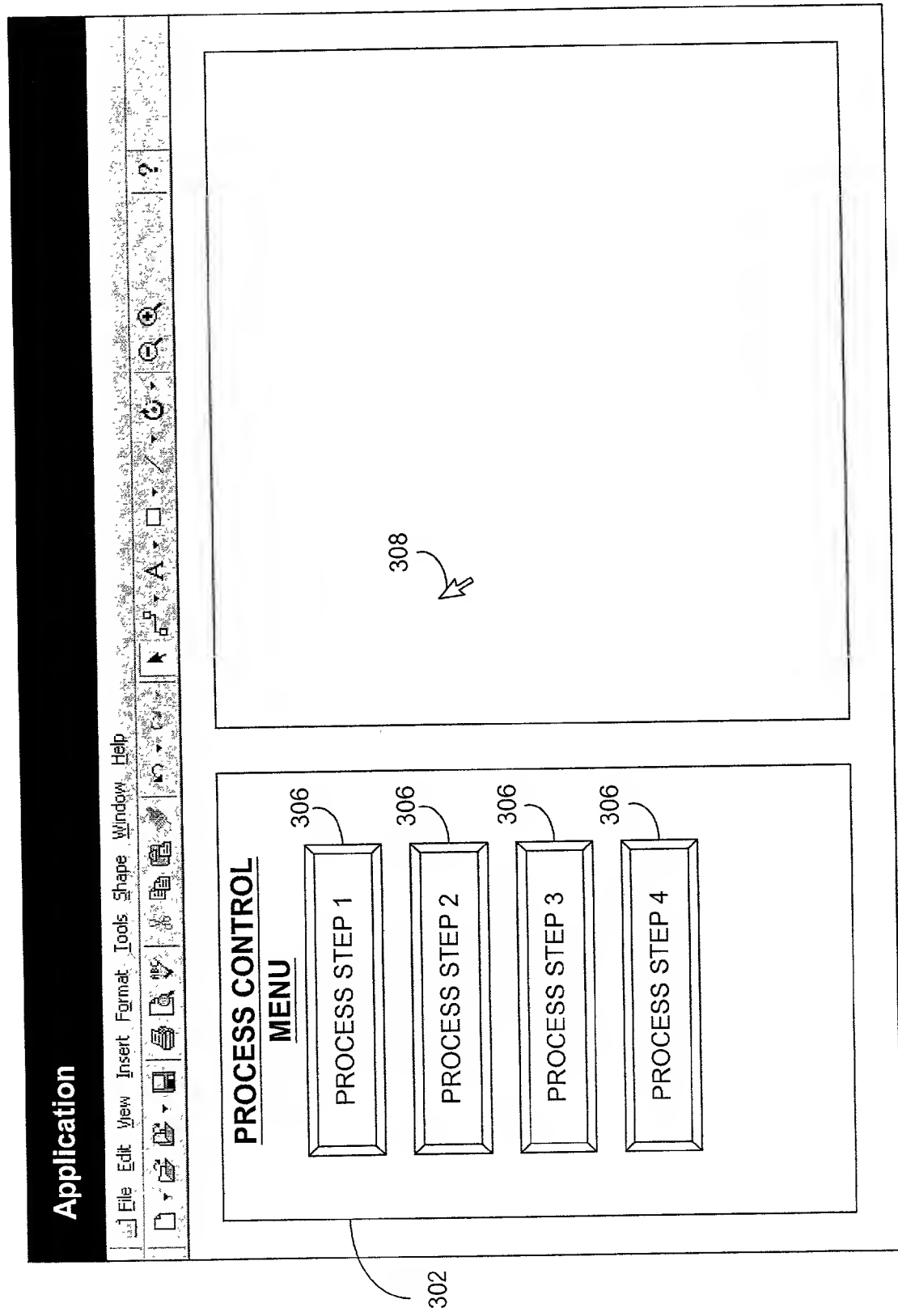


FIG. 2

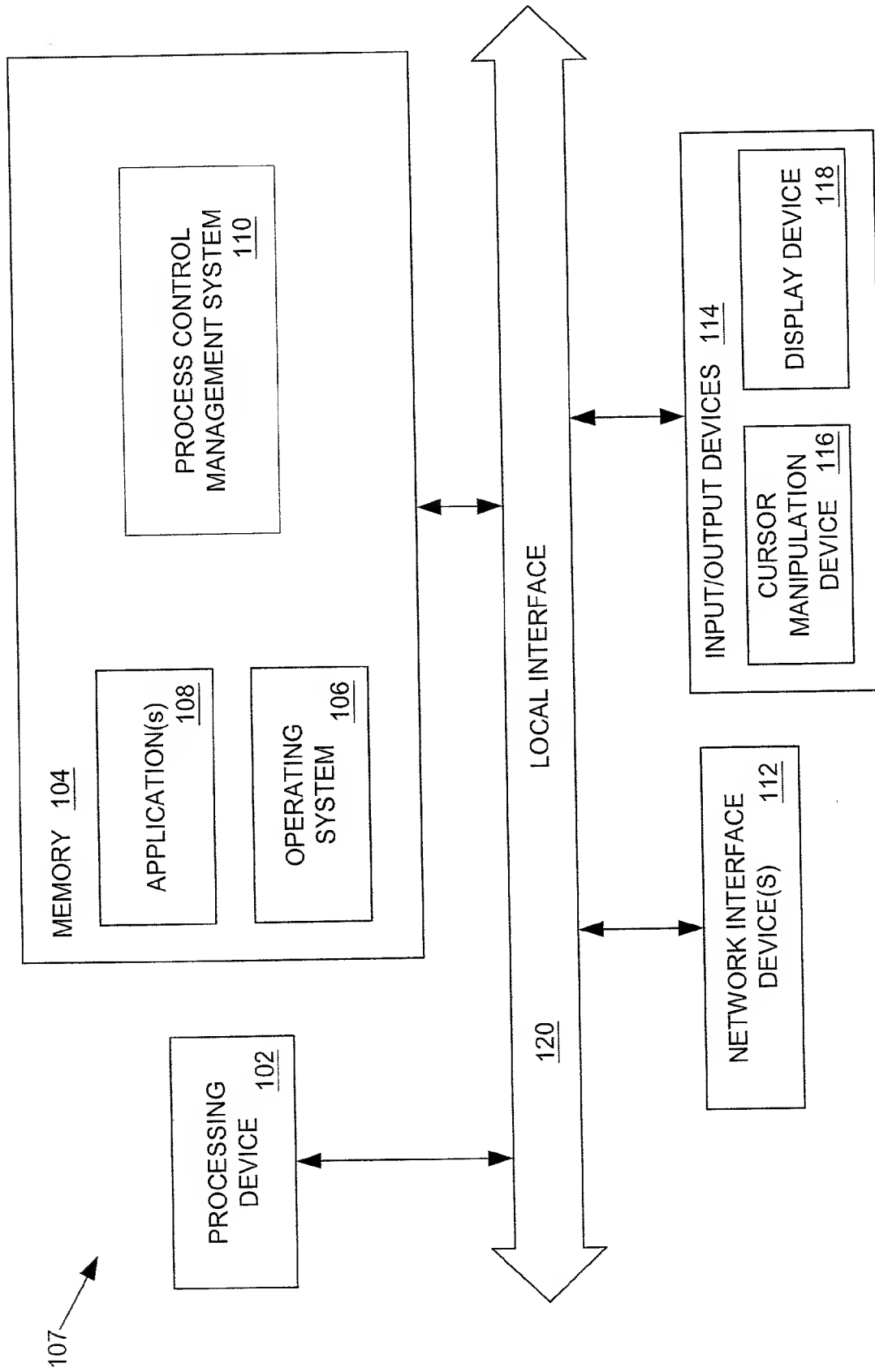


FIG. 3

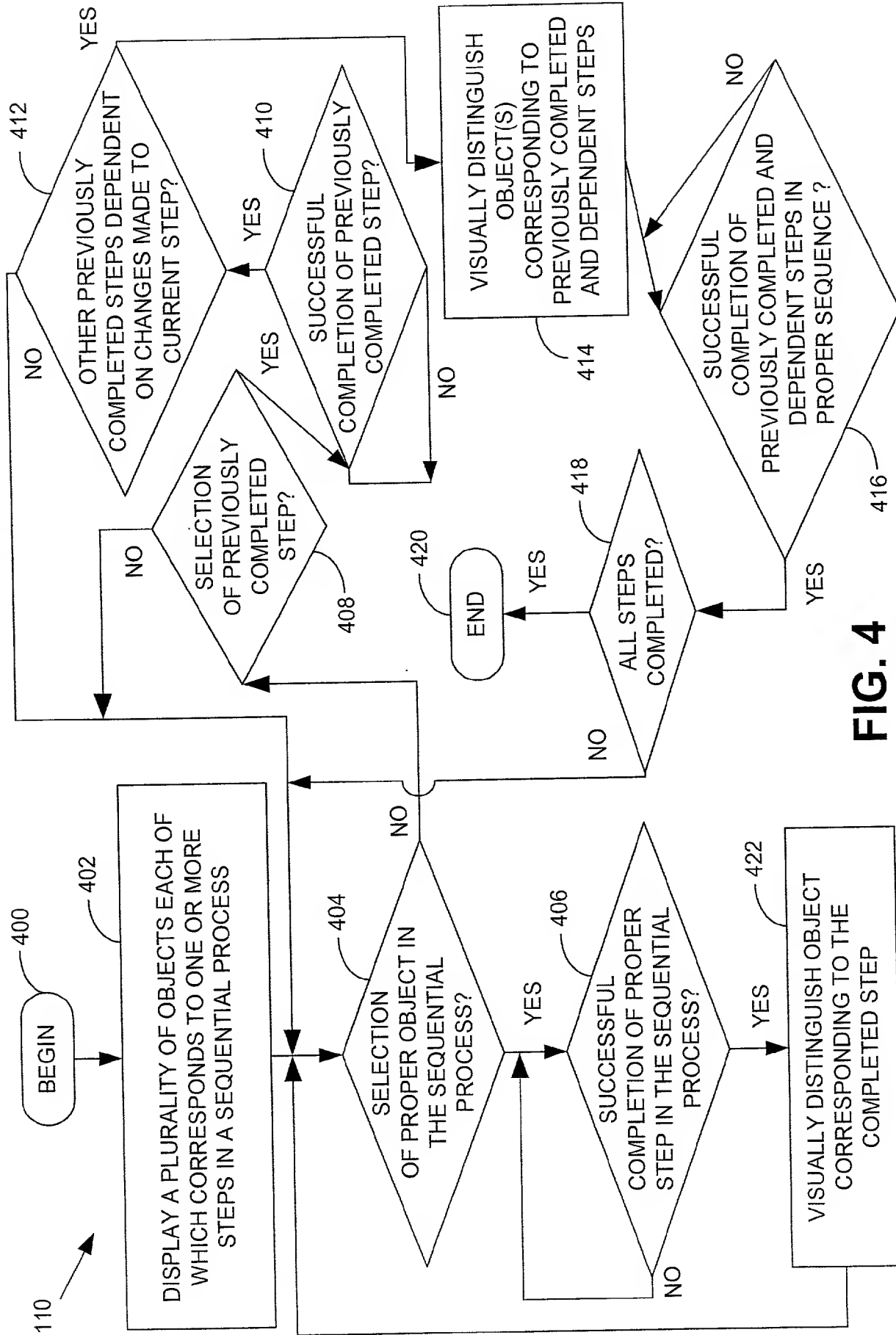


FIG. 4

FIG. 5 is a block diagram of a graphical user interface (GUI) 300, in accordance with one embodiment of the present invention. The GUI 300 includes a menu bar 302, a toolbar 304, and a main display area 306. The menu bar 302 includes a menu 308 with four items: PROCESS STEP 1, PROCESS STEP 2, PROCESS STEP 3, and PROCESS STEP 4. The toolbar 304 includes icons for various functions, including a search icon 310, a zoom icon 312, a pan icon 314, a reset icon 316, and a help icon 318. The main display area 306 is a large rectangular area for displaying process control information.

300

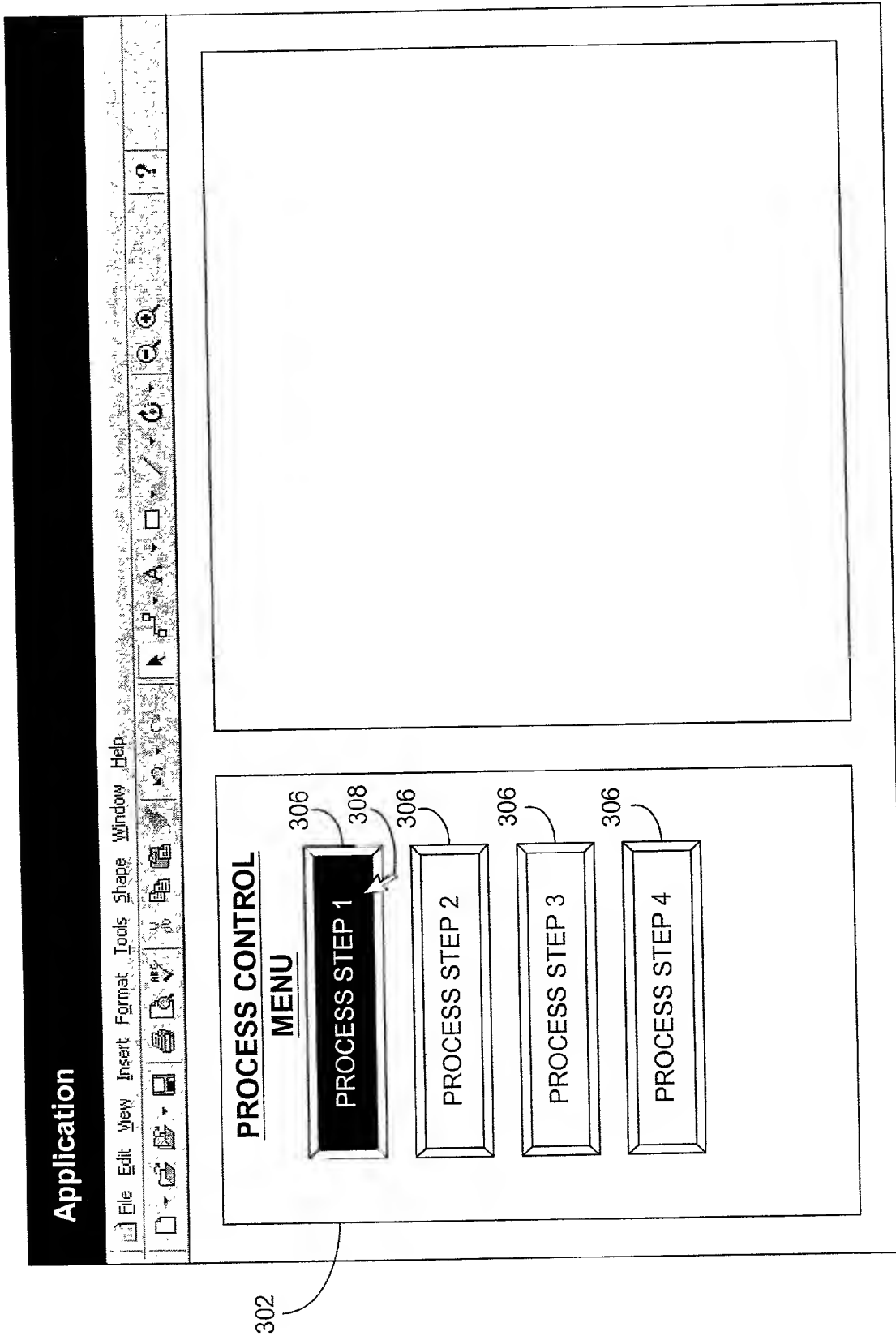


FIG. 5

300

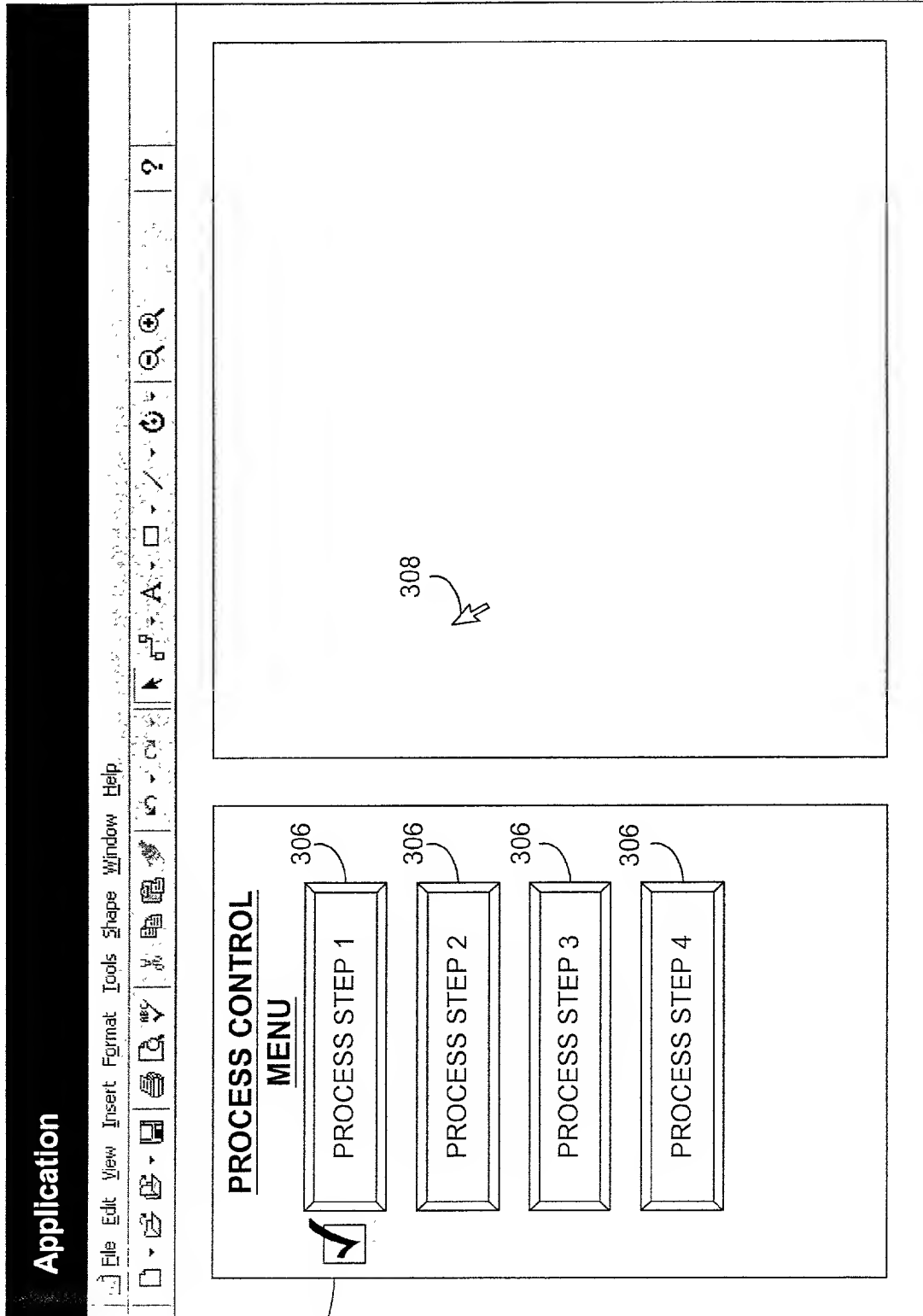


FIG. 6

300

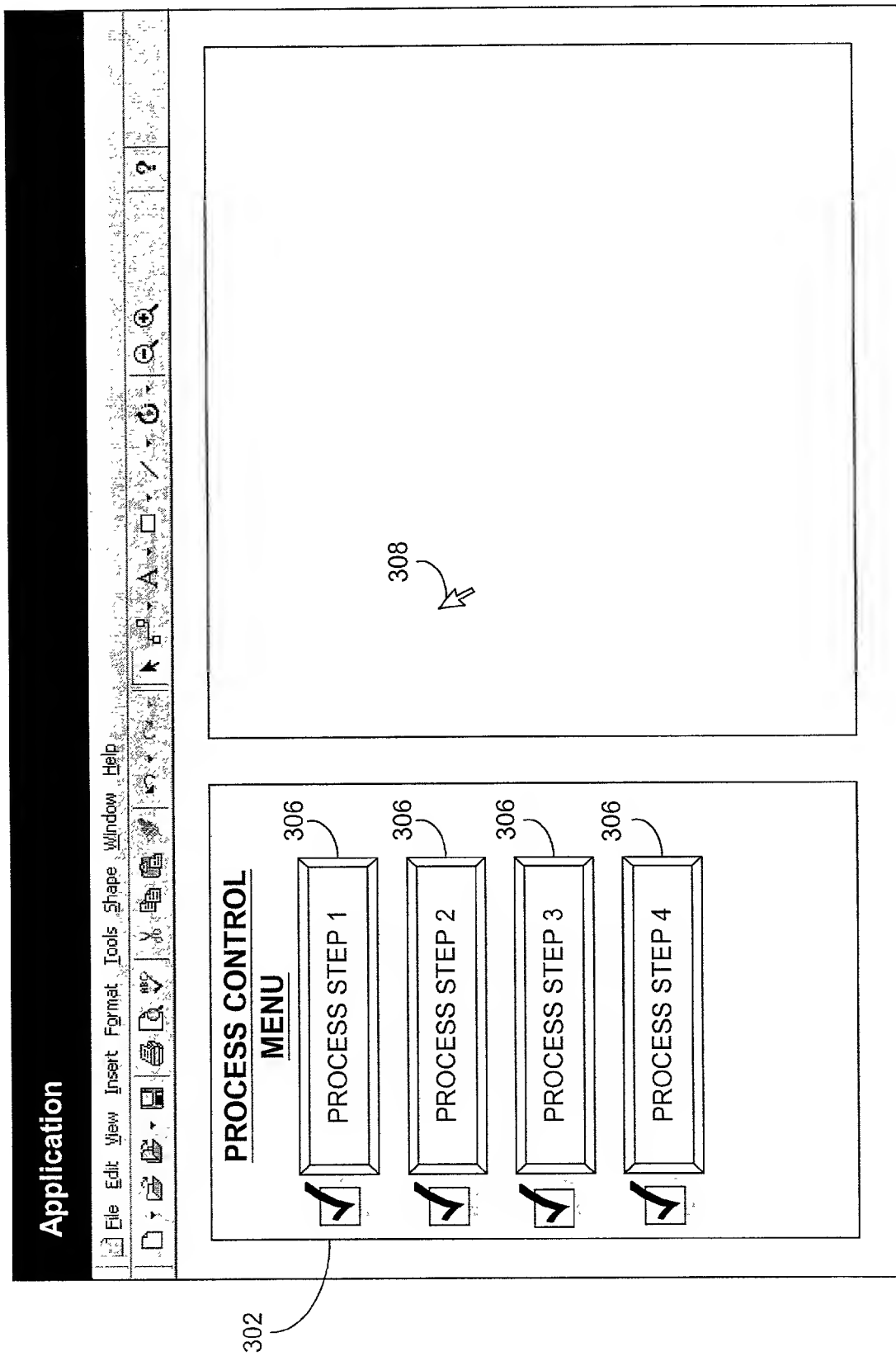


FIG. 7

300

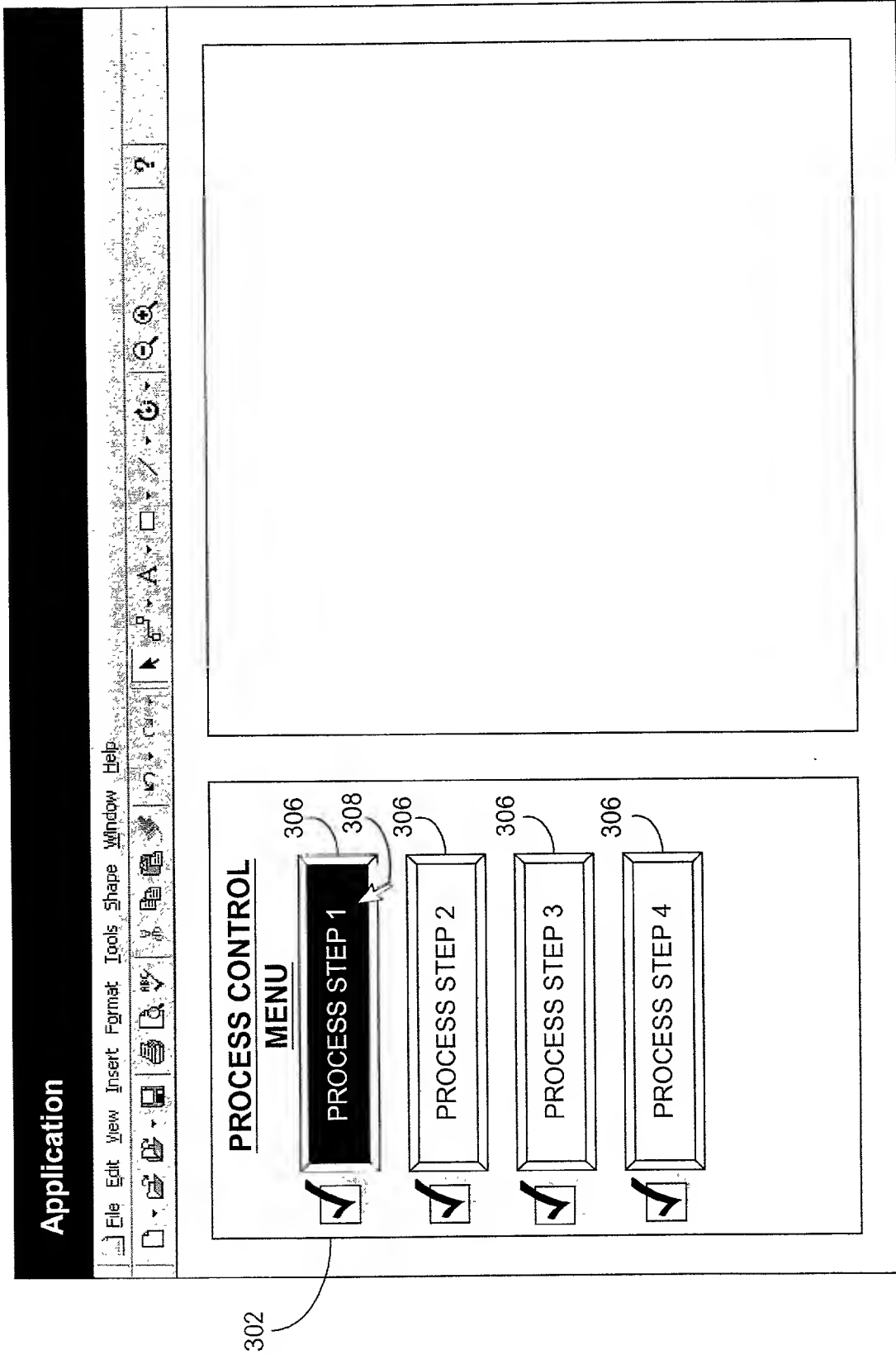


FIG. 8

FIG. 9 is a screenshot of a graphical user interface (GUI) 300, which is a process control application. The GUI 300 includes a menu bar 302 and a toolbar 304. The menu bar 302 includes a menu 306 with four process steps: PROCESS STEP 1, PROCESS STEP 2, PROCESS STEP 3, and PROCESS STEP 4. The toolbar 304 includes icons for various functions, including a search icon 308. The main area of the GUI 300 is a large empty space 310.

300

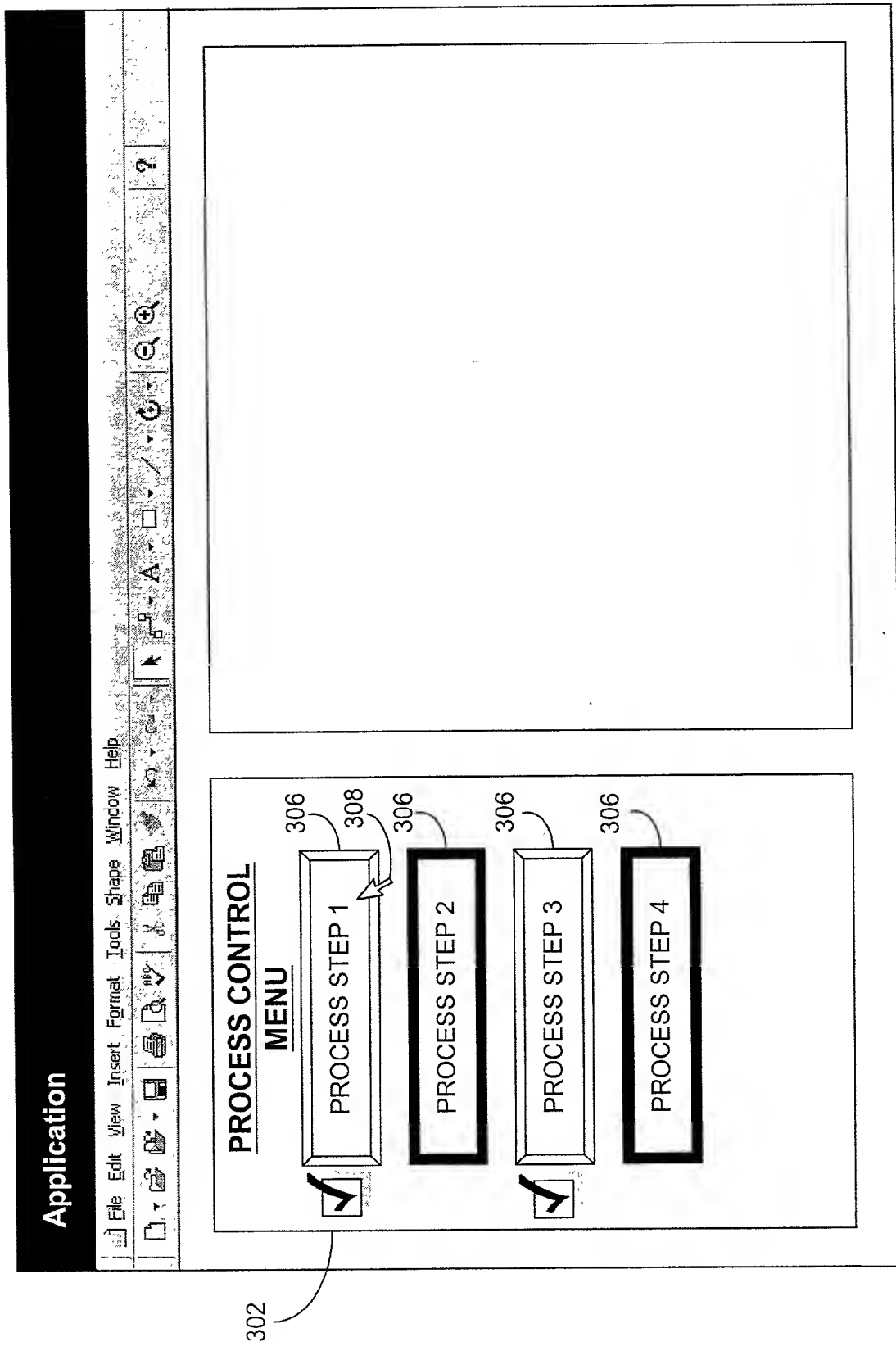


FIG. 9

300

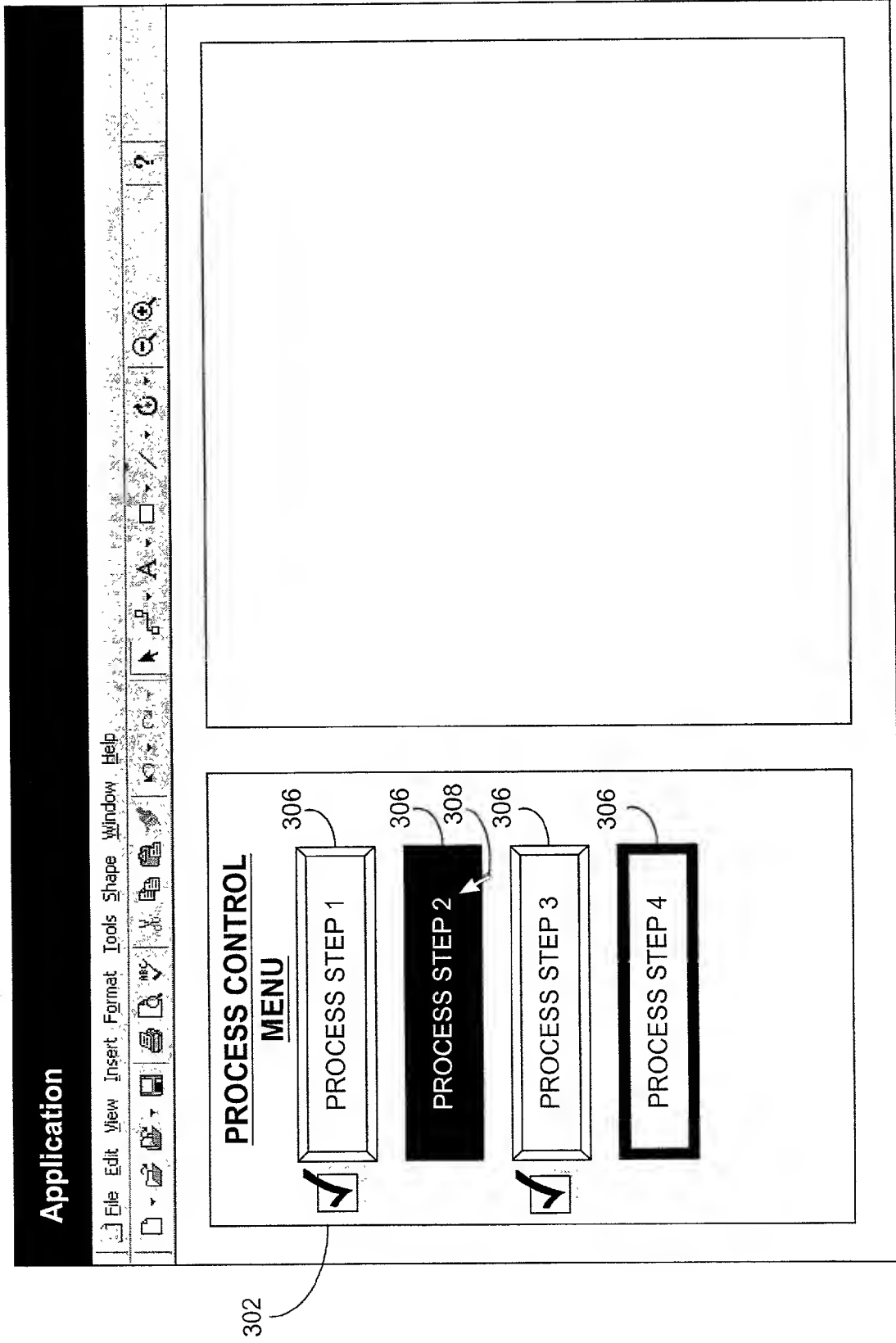


FIG. 10

FIG. 11 is a screenshot of a graphical user interface (GUI) 300 for managing process control in a graphical user interface. The GUI 300 includes a menu bar 302 and a toolbar 304. The menu bar 302 includes a menu 306 with four items: PROCESS STEP 1, PROCESS STEP 2, PROCESS STEP 3, and PROCESS STEP 4. The toolbar 304 includes icons for various functions, including a search icon 308. The main area of the GUI 300 is a large empty space for displaying process control information.

300

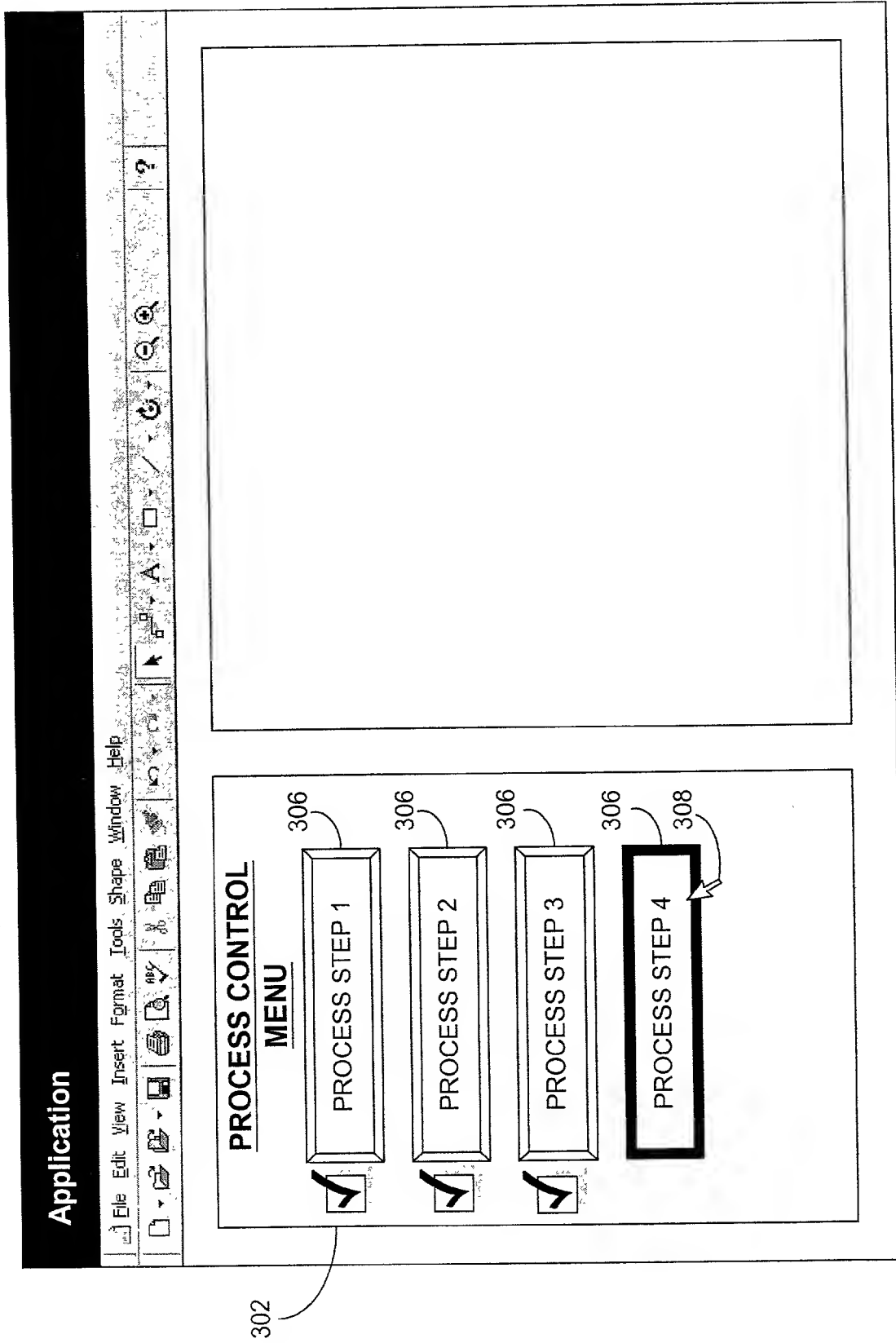


FIG. 11

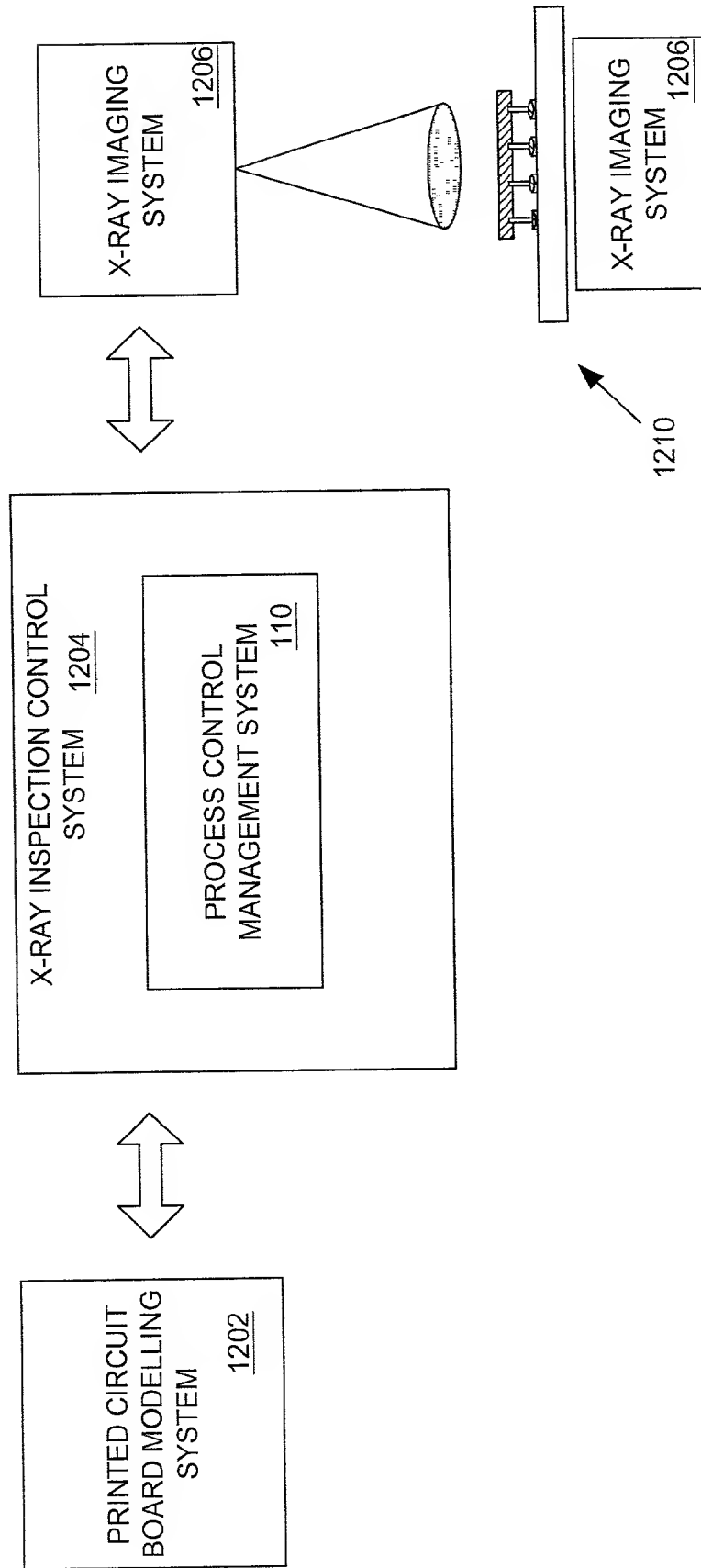


FIG. 12

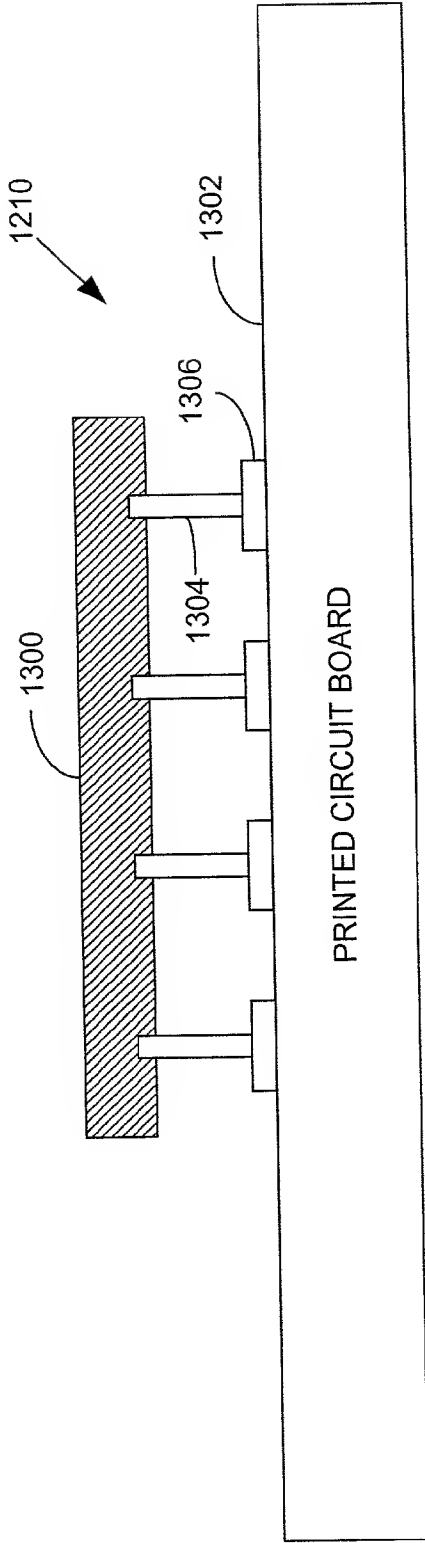


FIG. 13

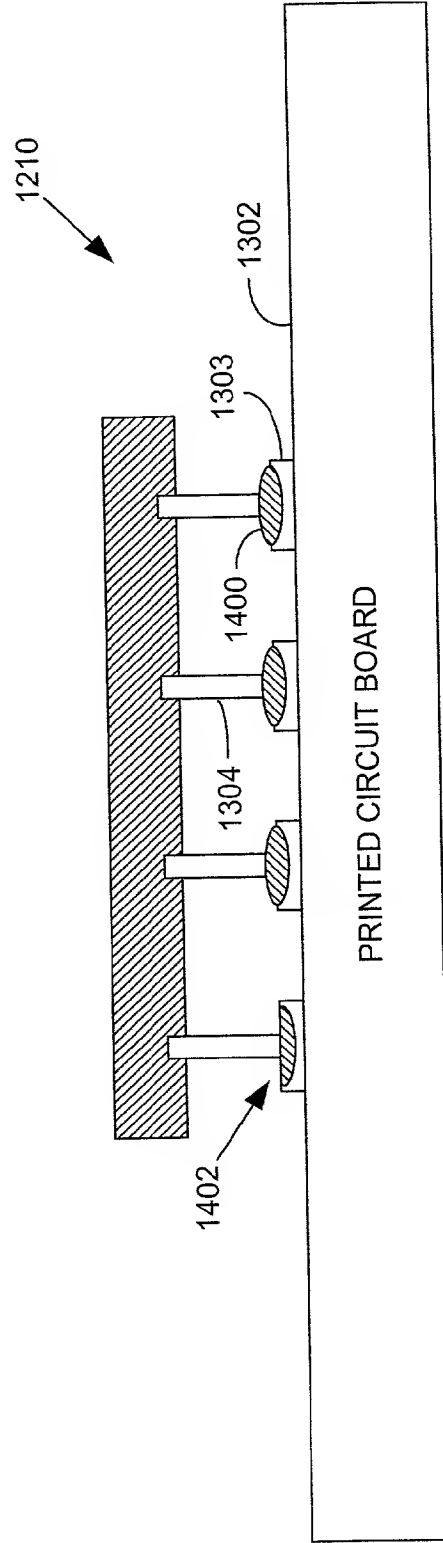
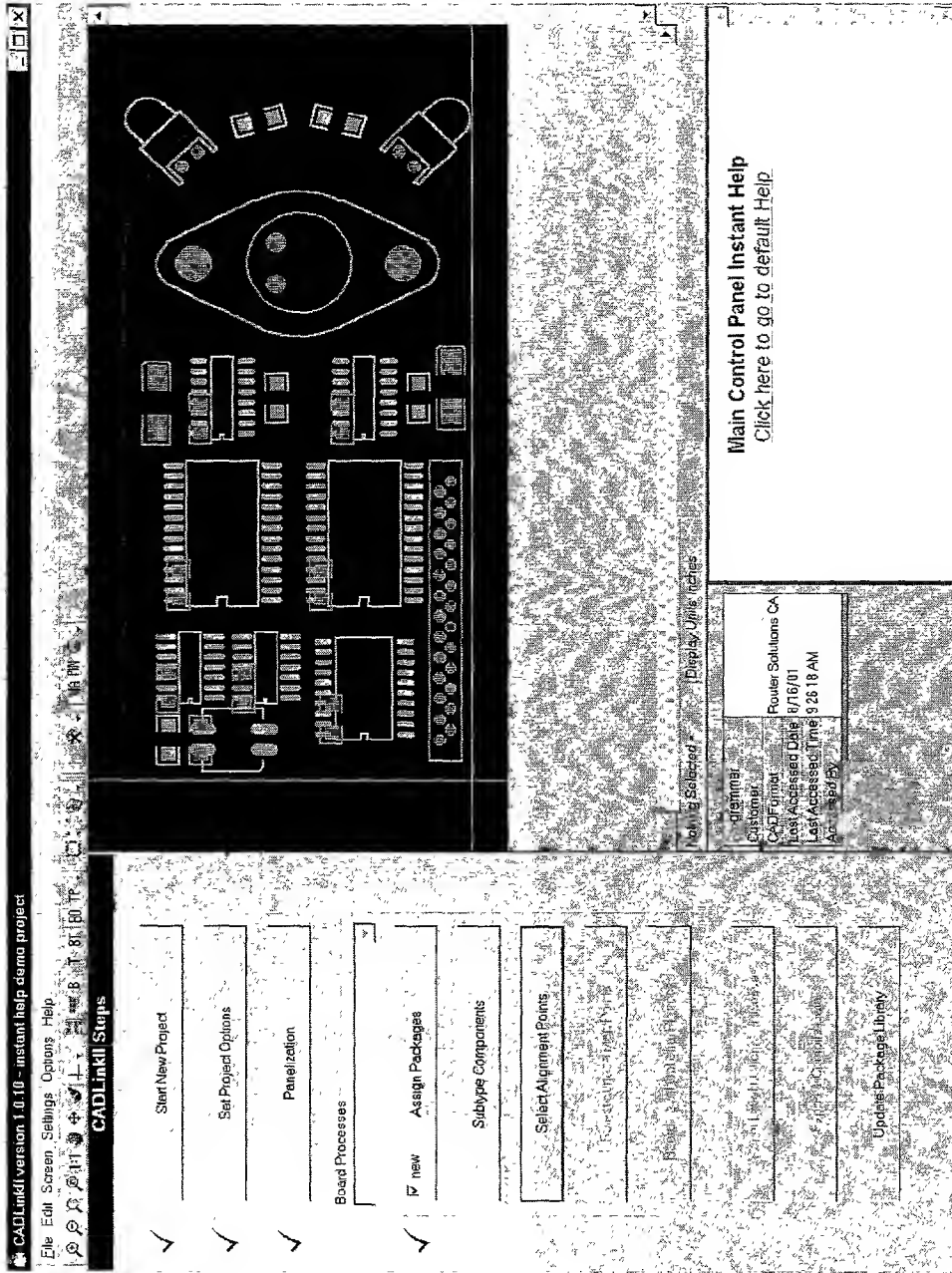


FIG. 14



1500

FIG. 15